

CLAIMS

1. Harness suitable for use on watercraft comprising:
a basic element (10) coupled to said harness;
a hook (15), suitable for being hooked by a cable, coupled to said basic
5 element (10);
characterised in that
said basic element (10) comprises a first piece (31) connected to said
harness and of a second piece (30, 15), that can be disconnected from said
first piece (31);
10 said first piece (31) is coupled to said second piece (30, 15) by
means of coupling means (32) that can be slipped out.
2. Harness in accordance with any of the previous claims
characterised in that said first piece (31) and said second piece (30, 15) are
constituted of plates.
- 15 3. Harness in accordance with any of the previous claims
characterised in that said first piece (31) presents at least a hollow portion
(50) in which at least one portion (51) of said second piece (30, 15) can be
placed.
4. Harness in accordance with any of the previous claims
20 characterised in that said first piece (31) and said second piece (30, 15)
present transversally a through hole (34) in which said hooking means (32)
can be inserted.
5. Harness in accordance with claim 4 characterised in that said
hooking means (32) consist of a pin that can be slipped out.
- 25 6. Harness in accordance with claim 5 characterised in that said pin
that can be slipped out (32) is coupled to a handle (33, 70, 71, 72).
7. Harness in accordance with claim 5 characterised in that it
comprises at least one guide track (61, 63) for slipping out said pin (32).
8. Harness in accordance with any of the previous claims
30 characterised in that said hooking means (32) that can be slipped out are

positioned in the upper part of first piece (31) and of said second piece (30, 15).

9. Harness in accordance with any of the previous claims characterised in that between said first piece (31) and said second piece (30, 15) a spring (35) is positioned.

10. Harness in accordance with any of the previous claims characterised in that said first piece (31) presents a tooth to which said second piece (30, 15) is engaged.

11. Harness in accordance with claim 10 characterised in that said tooth is positioned in the lower part of said first piece (31).

12. Harness in accordance with any of the previous claims characterised in that said second piece (30) comprises said hook (15).

13. Harness in accordance with claim 12 characterised in that said hook (15), said first piece (31) and said second piece (30, 15) are made of steel.

14. Harness in accordance with any of the previous claims characterised in that said harness is the trapezoidal type.